

### Possible Diploma Option #1 – One Diploma for all

Content	Credits
English	8
Math	*6 (could potentially have multiple math pathways)
Science	6 (Bio, Chem/Phys/ICP, and 1 more)
Social Studies	6 (US, World, Econ/Gov't)
PE	2
Health	1
College and Career Planning	2 (College and Career Planning (freshman year)/Personal Finance)
Fine Arts	1
Program Choice	4 World Language or 4 Computer Science/Programming or 6 CTE
General Electives	2 or 4
Total	40

\*4 years of enrollment in a math or quantitative reasoning course are required

### Possible Diploma Option #2 – Standard Diploma and College Preparatory Diploma

Content	Standard	College Preparatory
English	8	8
Math	*6	8
Science	6	6
Social Studies	6	6
PE	2	2
Health	1	1
College and Career Planning	2	2
Fine Arts	1	2
Program Choice	6 (CTE Pathway Completion or Computer Science)	6 or 8 (World Language/Computer Science)
General Electives	2	2 or 4
Total	40	45

\*4 years of enrollment in a math or quantitative reasoning course are required

### Diploma Option #3 – One Diploma for all, but w/ Badge options

Content	Credits
English	8
Math	*6
Science	6 (Bio, Chem/Phys/ICP, and 1 more)
Social Studies	6 (US, World, Econ/Gov't)
PE	2
Health	1
College and Career Planning	2 (College and Career Planning (freshman year)/Personal Finance)
Fine Arts	1
**Program Choice	6
General Electives	2 or 4
Total	40

\*\*Badge options:

**College Preparatory Badge:** Completion of 4 World Language or Computer Science credits + 2 additional math credits

**CTE Completion Badges:** Completion of CTE Pathway = badge in that Career Cluster

- Currently offered career clusters:
  - Agriculture
  - Architecture and Construction
  - Arts, AV Technology, and Communication
  - Business and Marketing
  - Education and Training
  - Health Science
  - Hospitality and Human Services
  - Information Technology
  - Manufacturing
  - Public Safety
  - STEM
  - Transportation